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Search Results - Record(s) 1 through 7 of 7 returned.

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1. Document ID: US 5960385 A

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Entry 1 of 7                    File: USPT                  Sep 28, 1999
US-PAT-NO: 5960385
DOCUMENT-IDENTIFIER: US 5960385 A

TITLE: Sentence reconstruction using word ambiguity resolution
DATE-ISSUED: September 28, 1999

INVENTOR-INFORMATION:
NAME                         CITY           STATE     ZIP CODE     COUNTRY
Skiena; Steven S.            New York       NY        N/A          N/A
Rau; Harald                  Wurzburg       N/A       N/A          DEX


US-CL-CURRENT: 704/9
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| Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Image |

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2. Document ID: US 5828991 A

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Entry 2 of 7                    File: USPT                  Oct 27, 1998
US-PAT-NO: 5828991
DOCUMENT-IDENTIFIER: US 5828991 A

TITLE: Sentence reconstruction using word ambiguity resolution
DATE-ISSUED: October 27, 1998

INVENTOR-INFORMATION:
NAME                         CITY           STATE     ZIP CODE     COUNTRY
Skiena; Steven S.            New York       NY        N/A          N/A
Rau; Harald                  Wurzburg       N/A       N/A          DEX


US-CL-CURRENT: 704/9; 379/93.27
```

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Image |

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3. Document ID: US 5683881 A

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Entry 3 of 7                    File: USPT                  Nov 4, 1997
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US-PAT-NO: 5683881
DOCUMENT-IDENTIFIER: US 5683881 A

TITLE: Method of identifying sequence in a nucleic acid target using interactive
sequencing by hybridization
DATE-ISSUED: November 4, 1997

INVENTOR-INFORMATION:
NAME	CITY	STATE	ZIP CODE	COUNTRY
Skiena; Steven S.	Port Jefferson	NY	N/A	N/A

US-CL-CURRENT: 435/6; 436/501, 436/808, 436/94, 536/24.3

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Image |

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4. Document ID: US 5683881 A

Entry 4 of 7   File: EPAB   Nov 4, 1997

PUB-NO: US005683881A
DOCUMENT-IDENTIFIER: US 5683881 A
TITLE: Method of identifying sequence in a nucleic acid target using interactive
sequencing by hybridization

PUBN-DATE: November 4, 1997

INVENTOR-INFORMATION:
NAME	COUNTRY
SKIENA, STEVEN S	US

INT-CL (IPC): C12Q 1/68; G01N 33/48; C07H 21/04

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Image |

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5. Document ID: US 5960385 A

Entry 5 of 7   File: DWPI   Sep 28, 1999

DERWENT-ACC-NO: 1999-561251
DERWENT-WEEK: 199947
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TITLE: Sentence reconstruction method for resolving word ambiguities in
telecommunication

INVENTOR: RAU, H; SKIENA, S S

PRIORITY-DATA:
| 1995US-0497149 | June 30, 1995 |
| 1998US-0073096 | May 5, 1998 |

PATENT-FAMILY:
PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 5960385 A	September 28, 1999	N/A	017	G06F017/28

INT-CL (IPC): G06F 17/28; G06F 17/30

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Image |

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6. Document ID: US 5828991 A

Entry 6 of 7   File: DWPI   Oct 27, 1998

DERWENT-ACC-NO: 1998-594436
DERWENT-WEEK: 199947
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TITLE: Sentence reconstruction method for portable telephone keyboard entries -
involves selecting word from word group for inclusion at respective word position, in
reconstructed sentence using derived probability values

INVENTOR: RAU, H; SKIENA, S S

PRIORITY-DATA:
1995US-0497149   June 30, 1995

PATENT-FAMILY:
PUB-NO   PUB-DATE   LANGUAGE   PAGES   MAIN-IPC
US 5828991 A   October 27, 1998   N/A   018   G06F017/20

INT-CL (IPC): G06F 17/20

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Image |

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7. Document ID: US 5683881 A
Entry 7 of 7   File: DWPI   Nov 4, 1997

DERWENT-ACC-NO: 1997-548980
DERWENT-WEEK: 199750
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TITLE: Identifying target nucleic acid sequences - by hybridisation with
oligonucleotide probes designed on the basis of previously hybridised probes

INVENTOR: SKIENA, S S

PRIORITY-DATA:
1995US-0546423   October 20, 1995

PATENT-FAMILY:
PUB-NO   PUB-DATE   LANGUAGE   PAGES   MAIN-IPC
US 5683881 A   November 4, 1997   N/A   012   C12Q001/68

INT-CL (IPC): C07H 21/04; C12Q 1/68; G01N 33/48

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Image |

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